

FIG. 1 is a schematic diagram of a system for projecting a light beam onto a target surface. The system includes a light source (100) that emits a beam of light (101) through a series of lenses (102, 103, 104, 105) to form a focused spot (106) on a target surface (107). The target surface (107) is a rectangular area. The light beam (101) is shown as a series of dashed lines. The target surface (107) is shown as a solid line. The light source (100) is shown as a circle with a dot in the center. The lenses (102, 103, 104, 105) are shown as circles with internal lines. The focused spot (106) is shown as a small circle. The target surface (107) is shown as a rectangle. The light beam (101) is shown as a series of dashed lines. The target surface (107) is shown as a solid line. The light source (100) is shown as a circle with a dot in the center. The lenses (102, 103, 104, 105) are shown as circles with internal lines. The focused spot (106) is shown as a small circle. The target surface (107) is shown as a rectangle.

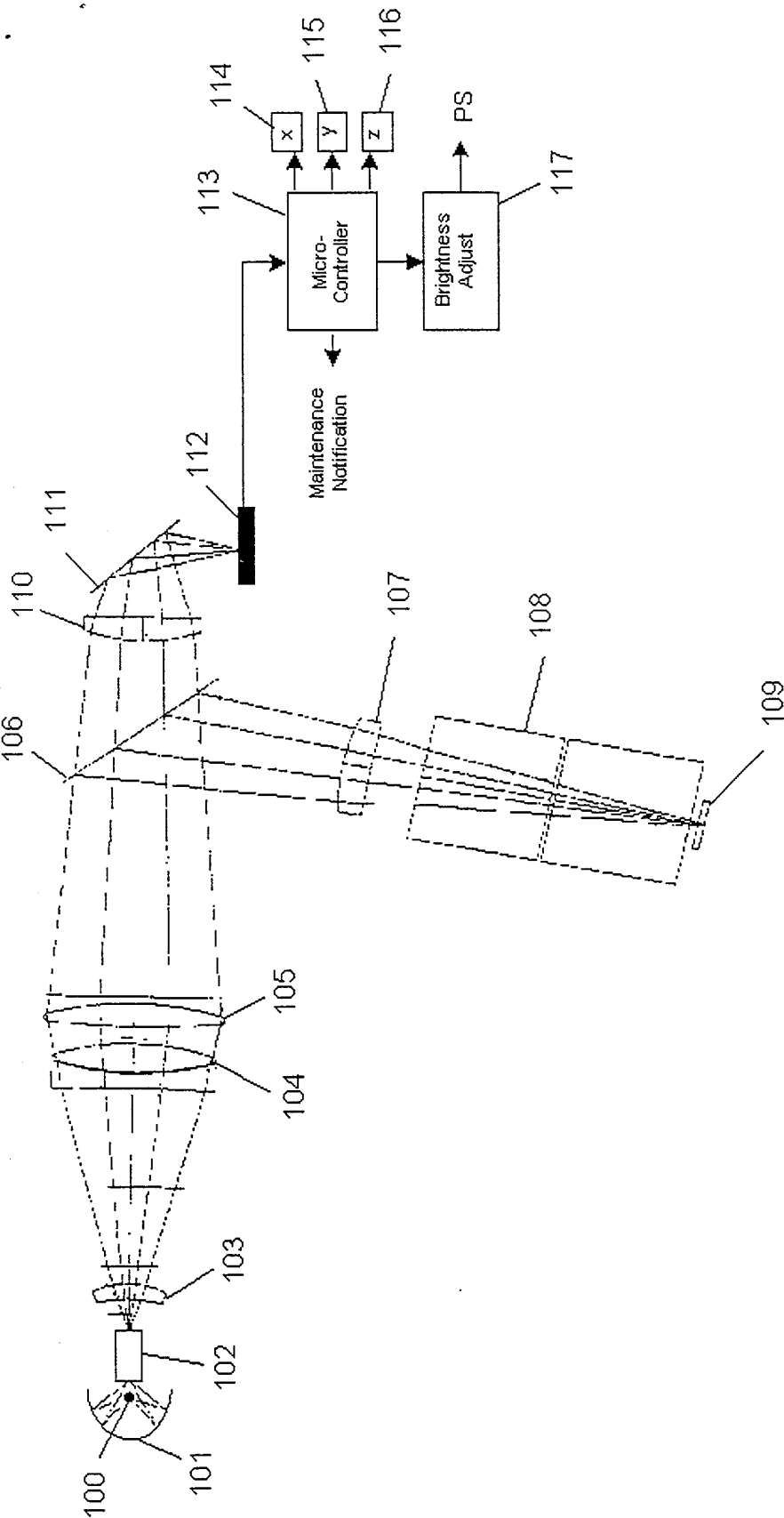


Fig. 1

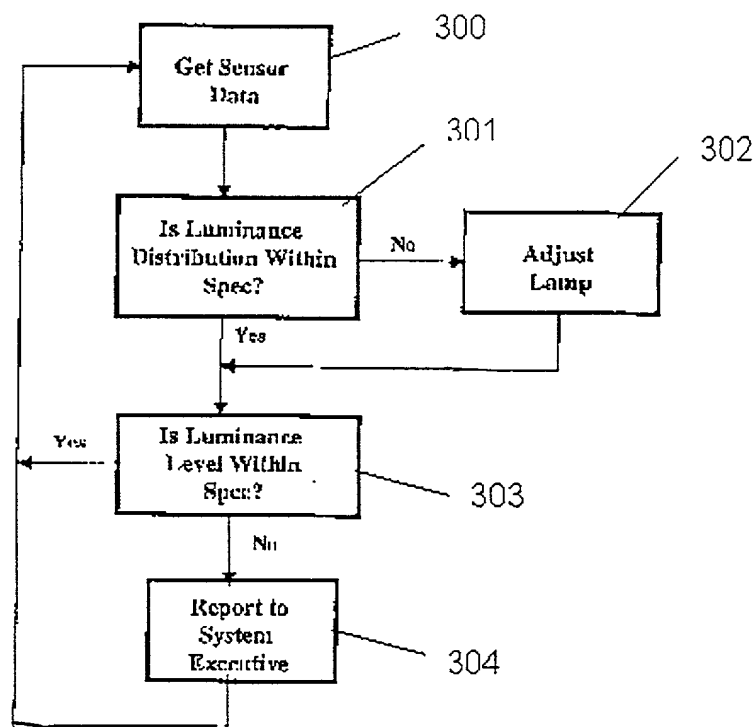
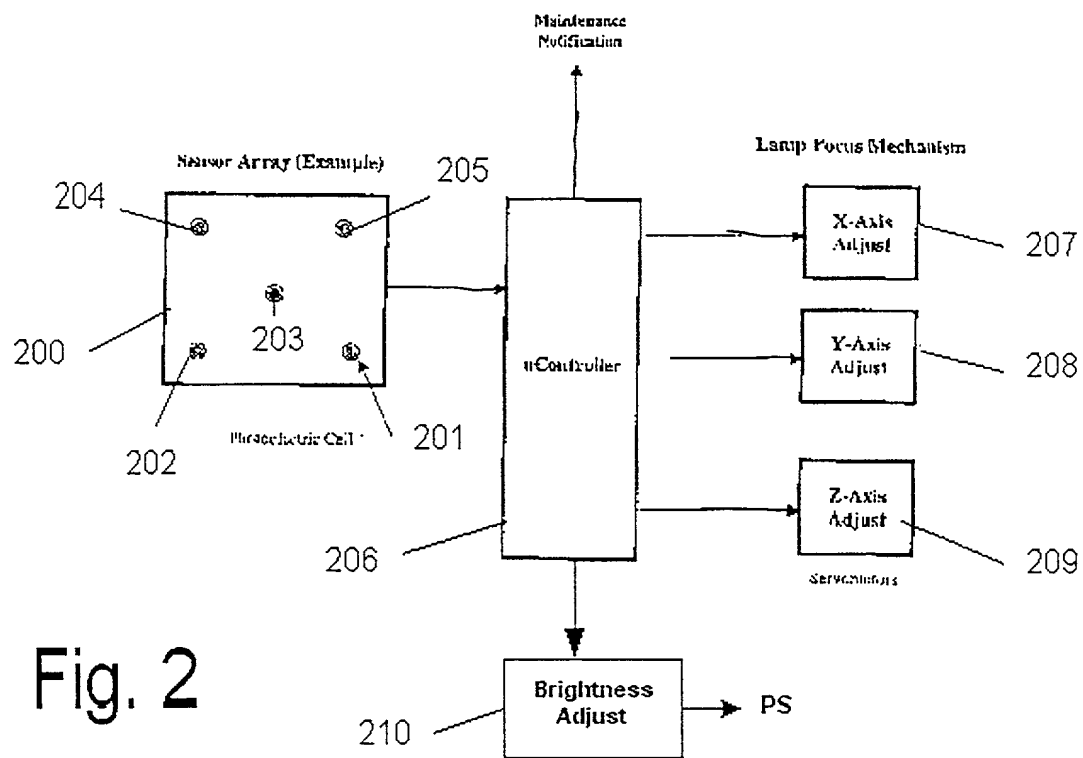


Fig. 3

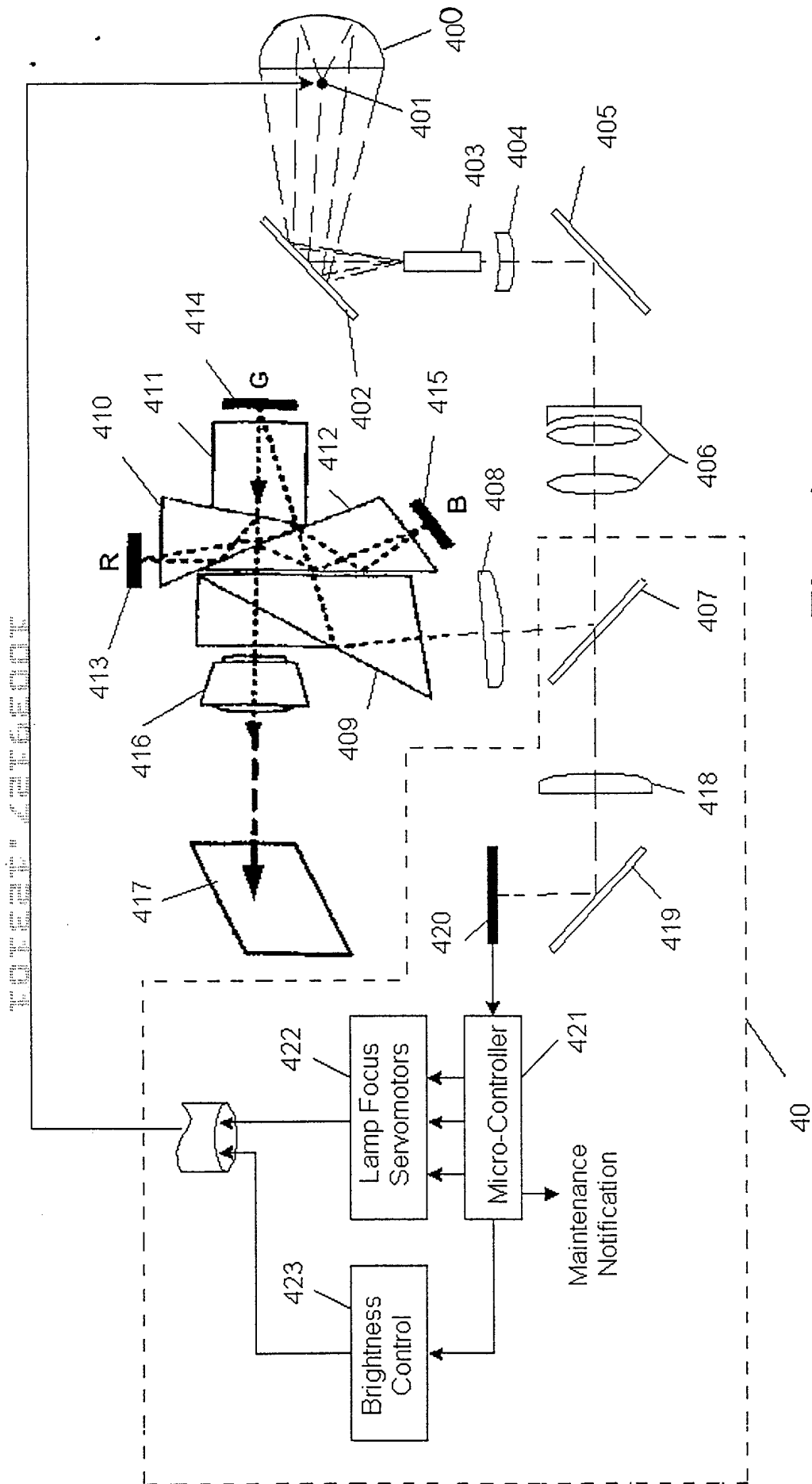


Fig. 4

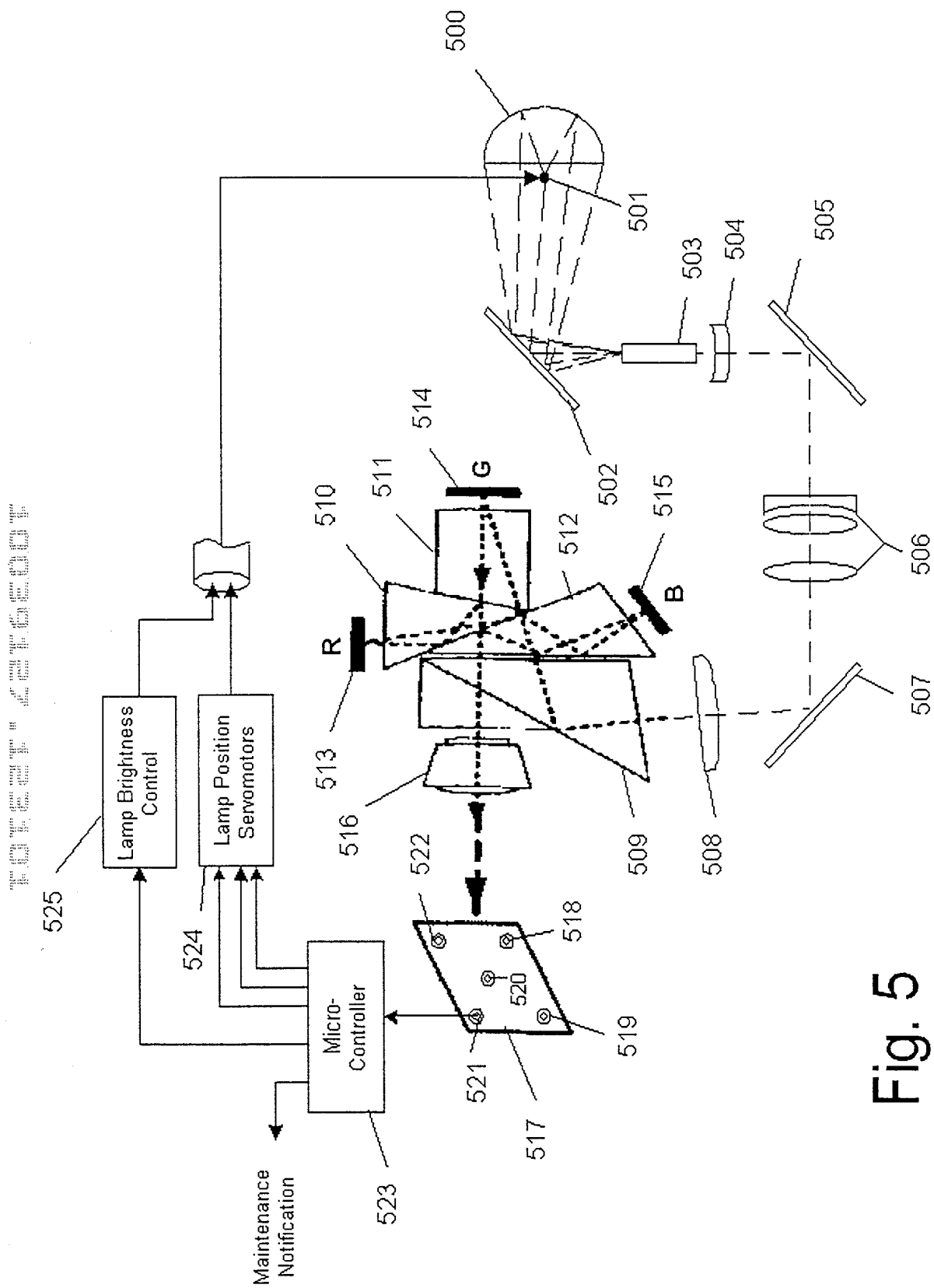


Fig. 5